In the Specification:

Page 22, line 2 delete: "It is an object of the invention to provide an" and substitute -- An--:

Page 1 change the title to: --A COMMUNICATION SYSTEM INCLUDING -- A DUAL PASSIVE ANTENNA CONFIGURATION--.

In the Claims:

Please amend claims 2, 4, 6 and 7 in the following manner:

(Amended) An IC card device comprising: 1 a first antenna for obtaining electrical power by receiving an external 2 electromagnetic wave and rectifying; 3 a second antenna for transmitting and receiving data based on the electric power, the second antenna being provided independent of said first antenna; 5 a ring oscillation circuit including a plurality of signal inverters, 6 wherein odd numbers of which are tandem connected in [the] a form of a ring; and 7 a constant-current circuit being set to a current value smaller than 8 electric-current ability for transistors involved in said signal inverter, said constant-9 current circuit being connected in series to at least one of said transistors connected 10 supplied with a power source voltage or a reference voltage.--11

Or F

--M. (Amended) An communication system comprising:
an IC card incorporating therewithin a semiconductor integrated

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circuit, at least one antenna so as to obtain electric power by receiving an external 3 electromagnetic wave and rectifying, the IC card transmitting and receiving data based on the electric power, a ring oscillation circuit including a plurality of signal inverters, wherein odd numbers of which are tandem connected in [the] a form of a ring, and a constant-current circuit being set to a current value smaller than electric-7 current ability for transistors involved in said signal inverter, said constant-current 8 circuit being connected in series to at least one of said transistors connected supplied 9 with a power source voltage or a reference voltage; and 10 a card gate apparatus having a first antenna for transmitting the 11 electromagnetic wave for the electromagnetic wave for electric power, and a second 12 antenna for transmitting and receiving [the] data, the second antenna being provided 13

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independent of said first antenna.--

(Amended) A communication system according to claim4, wherein said second antenna is switched according to [the] uses for transmission and reception of the data.--

(Amended) A communication system according to any one of claims A to b, wherein said card gate apparatus transmits each electromagnetic wave such that a [the] range of distance over which the electromagnetic wave for electric power reaches is longer than that of the electromagnetic wave for transmission of the data.--